The Prints of the 8. waights for the Englisſh Coynes of Crowne-gold moſt in vſe.

XXII

XX S

II S

X S

V S VI D

V S

II S IX D

IIII 4D

TABLES
OF
INTEREST AND REBATE:

SHEVVING

Exactly what is to be allowed for the forbearance or discount of any sum paid before or after it be due, at the rate of 6 pounds *per cent. per annum*, according to the late act of Parliament.

TOGETHER

With divers other Tables for the ready summing up of the price of any Commodity, valuation of Annuities, Leases, Fines and Reversions, &c.

LONDON

Printed for *John Sweeting* at the Angel in Popes-head Alley. 1655.

The Advertiſement to the Reader.

WHereas the late Parliament did by Act bearing date the 8 of *Auguſt* 1651, prohibit the taking above the rate of 6 pounds for loan of one hundred pound for a year, and ſo proportionally for any ſum: And whereas thoſe Tables for intereſt formerly compoſed, were (for the moſt part) calculated after the rate of 8 *per cent.* it is thought very neceſſary to publiſh theſe Tables which are exactly framed at 6 *per cent. per annum*, and although they are ſo eaſie, that they need no explanation; yet leſt they ſhould ſeeme troubleſom to the meaneſt capacity, here are examples for the more ready underſtanding of them: Therfore take notice, the firſt Table is compoſed to ſhew the juſt Intereſt at 6 *per cent. per annum*, for the forbearance of any ſum from one pound to one

thouſand pound, from one pay to 12 months, wherfore if you deſire to know the intereſt of anyſum for any time, firſt find out the Table for the time you deſire to know; under which and againſt your ſum, you ſhall find your deſire. As for example, I deſire to know the Intereſt of 100 *l.* for 8 months, firſt find out the Table under 8 months, then find in the firſt column of that folio, your ſum of 100 *l.* & direct your eye in a ſtraight line till you come under the 8 month, you ſhall find it to be 4 *l.* Secondly, I deſire to know the intereſt of 999 *l.* for 6 months, find firſt what the intereſt of 900 *l.* for 6 months, and place it thus,

	l.		*l.*		
Then of 900	900	is	27	0	0
90 *l.* &	90	is	2	14	0
alſo 9 *l.*	9	is	0	5	4:3
	Totall is		29	19	4:3

So that 999 *l. for 6 months, is* —— 29 *l.* 19 4¾

The intereſt of 1966 l the ten days, is as in this Example, ſeek firſt what the intereſt is of

	l.		*l.*			
	1000	is	1	12	10	2
And ſo of	900	is	1	9	7	
the reſt.	60	is	0	1	11	2
	6	is	0	01	1	1
whichis in all the ſum of			3	4	7	1

To

To compute the intereſt to any leſs ſum then the fourth part of one peny; was thought needleſs; for he is counted an honeſt man that pays his due to a farthing: You are further to take notice that a month is taken for the twelfth part of one year, which is about 30 days and ten hours, the year being 365 days. If you deſire to know the intereſt of any ſum above 1999 *l.* obſerve this direction, If it be 2000 *l.* it is but doubling the intereſt for 1000 *l.* or if it be 3, 4, 5, or 6000 *l.* it is but addding together the intereſt of 3, 4, 5, or 6 ſingle thouſands, it gives you your deſire.

If you deſire to know the intereſt of any ſum under 20 *s.* conſider what proportion the ſum you deſire is to 20 *s.* and the intereſt of your ſum is proportionable to the intereſt of 20 *s.* Example. The intereſt of 15 *s.* is $\frac{3}{4}$ the intereſt of 20 *s.* The intereſt of 10 *s.* is $\frac{1}{2}$, of 5 *s* is $\frac{1}{4}$, of 13 *s.* 4. *d.* is $\frac{2}{3}$, of 6 *s.* 8 *d.* is $\frac{1}{3}$, of 2 *s* 6 *d.* is $\frac{1}{8}$ the intereſt of 20 *s.* The directions for the underſtanding of the other Tables, you will find at the beginning or end of each Table.

Interest at 6 per cent.

	1 Day			2 Days			3 Days			4 Days		
l.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.
1000	3	3	1	6	6	3	9	10	1	13	1	3
900	2	11	2	5	11		8	10	2	11	10	
800	2	7	2	5	3		7	10	2	10	6	
700	2	3	2	4	7		6	10	3	9	2	1
600	1	11	2	3	11	1	5	11		7	10	2
500	1	7	2	3	3	1	4	11		6	6	3
400	1	3	3	2	7	2	3	11	1	5	3	
300		11	3	1	11	2	2	11	2	3	11	1
200		7	3	1	3	3	1	11	2	2	7	2
100		3	3		7	3		11	3	1	3	3
90		3	2		7			10	2	1	2	
80		3	0		6	1		9	1	1		2
70		2	3		5	2		8	1		11	1
60		2	1		4	3		7			9	1
50		1	3		3	3		5	3		7	3
40		1	2		3	0		4	2		6	1
30		1	0		2	1		3	2		4	2
20			3		1	2		2	1		3	
10			1			3		1			1	2
9			1			2		1			1	1
8			1			2			3		1	
7			1			2			3			3
6			0			1			2			3
5			0			1			2			2
4			0			1			1			1
3			0						1			
2			0									
1			0									0
0	0	0	0	0	0	0	0	0		0	0	

Intereſt at 6 per cent.

	5 Days.			6 Days.			7 Days			8 Days.		
l.	s.	d.	q.	s.	d.	q.	s.	d.	q	s.	d.	q.
1000	16	5	1	19	8	2	23	0	0	26	3	2
900	14	9	2	17	9		20	8	2	23	8	
800	13	1	3	15	9	1	18	4	3	21	0	1
700	11	6		13	9	2	16	1	1	18	4	3
600	9	10	1	11	10		13	9	2	15	9	1
500	8	2	2	9	10	1	11	6		13	1	3
400	6	6	3	7	10	2	9	2	1	10	6	1
300	4	11		5	11		6	10	3	7	10	2
200	3	3	1	3	11	1	4	7		5	3	
100	1	7	2	1	11	2	2	3	2	2	7	2
90	1	5	3	1	9	1	2	0	3	2	4	1
80	1	3	3	1	6	3	1	10		2	1	
70	1	1	3	1	4	2	1	7	1	1	10	
60		11	3	1	2		1	4	2	1	6	3
50		9	3		11	3	1	1	3	1	3	3
40		7	3		9	1	0	1		1	0	2
30		5	3		7			8	1	0	9	1
20		3	3		4	2		5	2		6	1
10		1	3		2	1		2	3		3	
9		1	3		2			2	1		2	3
8		1	2		1	3		2			2	2
7		1	1		1	2		1	3		2	
6		1			1	1		1	2		1	3
5			3		1			1	1		1	2
4			3			3		1			1	1
3			2			2			3			3
2			1			1			2			2
1			0		0	0	0		1	0		1

9 dayes.				10 days			15 days			20 days.		
l.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.
1000	29	7	0	32	10	2	49	3	3	65	9	
900	26	7	2	29	7	0	44	4	2	59	2	
800	23	8		26	3	2	39	5	1	52	7	
700	20	8	2	23	0	0	34	6		46	0	1
600	17	9		19	8	2	29	7		39	5	1
500	14	9	2	16	5	1	24	7	3	32	10	2
400	11	10		13	1	3	19	8	2	26	3	2
300	8	10	2	9	10	1	14	9	2	19	8	2
200	5	11		6	6	3	9	10	1	13	1	3
100	2	11	2	3	3	1	4	11		6	6	3
90	2	7	3	2	11	2	4	5	1	5	1	0
80	2	4	1	2	7	2	3	11	1	5	3	
70	2	0	3	2	3	2	3	5	1	4	7	
60	1	9	1	1	11	2	2	11	2	3	11	1
50	1	5	3	1	7	2	2	5	2	3	3	1
40	1	2		1	3	3	1	11	2	2	7	2
30		10	2		11	3	1	5	3	1	11	2
20		7			7	3		11	3	1	3	3
10		3	2		3	3		5	3		7	3
9		3			3	2		5	1		7	
8		2	3		3			4	2		6	1
7		2	1		2	3		4			5	2
6		2			2	1		3	2		4	2
5		1	3		1	3		2	3		3	3
4		1	1		1	2		2	1		3	
3		1			1			1	3		2	1
2			2			3		1			1	2
1	0	0	1	0	0	1	0	0	2	0	0	3

Intereſt at 6 per cent.

	1 month				2 months.				3 months.			
l.	l.	s.	d.	q	l.	s.	d.	q.	l.	s.	d.	q.
1000	5		0	0	10	0			15			0
900	4	10			9				13	10		
800	4	0			8				12			
700	3	10			7				10	10		
600	3	0			6				9			
500	2	10			5				7	10		
400	2	0			4				6			
300	1	10			3				4	10		
200	1	0		0	2				3			
100		10	0		1				1	10		
90		9				18			1	7		
80		8				16			1	4		
70		7				14			1	1		
60		6				12				18		
50		5				10				15		
40		4				8				12		
30		3				6				9		
20		2				4				6		
10		1				2				3		
9			10	3		1	9	2		2	8	
8			9	2		1	7			2	4	3
7			8	1		1	4	3		2	1	0
6			7			1	2	1		1	9	2
5			6			1	0	0		1	6	
4			4	3		0	9	2		1	2	1
3			3	2			7				10	3
2			2	1			4	3			7	0
1	0	0	1	0	0	0	2	1	0	0	3	2

Interest at 6. per cent.

	4 Months.				5 Months.				6 Months.				
l.	l.	s	d.	q	l.	s	d.	q	l.	s.	d.	q	l.
1000	20	0	00	2	25	0	0	0	30	0	0	0	
900	18				22	10			27				
800	16				20				24				
700	4				17	10			21				
600	2				15				18				
500	10				12	10			15				
400	8				10				12				
300	6				7	10			9				
200	4				5				6				
100	2				2	10			3				
90	1	16			2	5			2	14			
80	1	12			2					8			
70	1	8			1	15			2	2			
60	1	4			1	10			1	16			
50	1	0			1	5			1	10			
40		16			1	0			1	4			
30		12				15				18			
20		8				10				12			
10		4				5				6			
9		3	7			4	6			5	4	3	
8		3	2	1		4	0			4	9	2	
7		2	9	2		3	6			4	2	1	
6		2	4	3		3	0			3	7		
5		2				2	6			3	0		
4		1	7			2	0			2	4	3	
3		1	2	1		1	6			1	9	2	
2			9	2		1				1	2	1	
1	0	0	4	3	0	6	0	0	0		7	0	

Interest at 6 per cent.

l.	7 Months. l.	s.	d.	q.	8 Months. l.	s.	d.	q.	9 Months. l.	s.	d.	q.
1000	35	0	0	0	40	0	0	0	45	0	0	0
900	31	10			36				40	10		
800	28				32				36			
700	24	10			28				31	10		
600	21	0			24				27			
500	17	10			20				22	10		
400	14	0			16				18			
300	10	10			12				13	10		
200	7	0			8				9			
100	3	10			4				4	10		
90	3	3			3		12		4	1		
80	2	16			3		4		3	12		
70	2	9			2		16		3	3		
60	1	2			2		8		2	14		
50		15			2		0		2	5		
40	1	8			1		12		1	16		
30	1	1			1		4		1	7		
20		14					16			18		
10		7					8			9		
9		6			3	2			2	1		
8		5			2	17			2	0		
7		4			2	10	3		1	19		
6		4			2	2	1		1	18		
5		3			1	15	6		1	17		
4		2			1	7	9	2	1	16		
3		2			1	0	1		1	15		
2		1			0	12	4	3	1	14		
1		0			0	8	1	0	1	13		
									0	9	2	0

l.	9 Months. l.	s.	d.	q.	10 Months. l.	s.	d.	q.	11 Months. l.	s.	d.	q.
1000	45	0	0	0	50	0	0	0	55	0	0	0
900	40	10			45				49	10		
800	36				40				44			
700	31	10			35				38	10		
600	27				30				33			
500	22	10			25				27	10		
400	18				20				22			
300	13	10			15				16	10		
200	9				10				11			
100	4	10			5				5	10		
90	4	1			4		10		4	19		
80	3	12			4		0		4	8		
70	3	3			3		10		3	17		
60	2	14			3		0		3	6		
50	2	5			2		10		2	15		
40	1	16			2		0		2	4		
30	1	7			1		10		1	13		
20		18			1		0		1	2		
10		9					10			11		
9		8		1			9			10		
8		7		2			8			9		
7		6		3			7			8		
6		5		4			6			7		
5		4		5			5			6		
4		3		6			4			5		
3		2		7			3			4		
2		1		8			2			3		
1		0		9			1			2		
					0	0	0	0	0	1	0	0

	4 Months.				5 Months.				6 Months.				
l.	l.	s	d.		l	s	d.	q	l.	s.	d.	q	l.
1000	20	0	0	0	25	0	0	0	30	0	0	0	
900	18				22	10			27				
800	16				20				24				
700	4				17	10			21				
600	2				15				18				
500	10				12	10			15				
400	8				10				12				
300	6				7	10			9				
200	4				5				6				
100	2				2	10			3				
90	1	16			2	5			2	14			
80	1	12			2					8			
70	1	8			1	15			2	2			
60	1	4			1	10			1	16			
50	1	0			1	5			1	10			
40		16			1	0			1	4			
30		12				15				18			
20		8				10				12			
10		4				5				6			
9		3		7		4		6		5		4	3
8		3		2	1	4		0		4		9	2
7		2		9	2	3		6		4		2	1
6		2		4	3	3		0		3		7	
5		2				2		6		3		0	
4		1		7		2		0		2		4	3
3		1		2	1	1		6		1		9	2
2				9	2	1				1		2	1
1	0	0		4	3	0	6	0	0	0		7	0

Interest at 6 per cent.

7 Months.				8 Months.				9 Months.			
l.	l.	s.	d. q	l.	s.	d.	q.	l	s.	d	q
1000	35	0	0 0	40	0	0	0	45	0	0	0
900	38	10		36				40	10		
800	24			32				36			
700	21	10		28				31	10		
600	27	0		24				27			
500	14	10		20				22	10		
400	10	0		16				18			
300	17	10		12				13	10		
200	3	0		8				9			
100	3	10		4				4	10		
90	2	3		3	12			4	1		
80	2	16		3	4			3	12		
70	2	9		2	16			3	3		
60	1	2		2	8			2	14		
50		15		2	0			2	5		
40	1	8		1	12			1	16		
30	1	1		1	4			1	7		
20		14			16				18		
10		7			8				9		
9		6	3 2		7	2	1		8	1	
8		5	7		6	4	3		7	2	1
7		4	10 3		5	7			6	3	2
6		4	2 1		4	9	2		5	4	3
5		3	6		4	0	0		4	6	
4		2	9 2		3	2	1		3	7	
3		2	1		2	4	3		2	8	1
2		1	4 3		1	7			1	9	2
1		0	8 1	0	0	9	2	0	0	10	3

Interest at 6 per cent.

	10 months.				11 months.				12 months.			
l.	l.	s.	d.	q.	l.	s.	d.	q.	l.	s.	d.	q.
1000	50	0	0	0	55	0	0	0	60	0	0	0
900	45				49	10			54			
800	40				44			0	48			
700	35				38	10			42	0	0	0
600	30				33			0	30			
500	25	0	0	0	27	10	0		30			
400	20				22				24	0	0	0
300	15				16	10		0	18			
200	10				11				12			
100	5	0	0	0	5	10	0		6	0	0	0
90	4	10			4	19			5	8		
80	4				4	8	0	0	4	16	0	
70	3	10			3	17		0	4	4		0
60	3	0			3	6	6		3	12		
50	2	10			2	15		0	3	10	0	0
40	2	0			2	4	0		2	8		
30	1	10			1	13		0	1	16	0	0
20	1	0			1	2	0		1	4		
10		10				11	0	0	0	12	0	0
9		9	0	0		9	10	3		10	9	2
8		8				8	9	2		9	7	
7		7				7	8	1		8	4	3
6		6				6	7	0		7	2	1
5		5				5	6	0		6		0
4		4				4	4	3		4	9	2
3		3				3	3	2		3	7	
2		2				2	2	1		2	4	3
1	0	1	0	0	0	1		0	0	1	2	1

Of Rebate or Discount.

THe use of the Table for Rebate or Discount, is to know how much ought to be allowed for the paying of mony before it be due after the rate of 6 *per cent.* As for example, I desire to know what ought to be abated for the paying of 100 *l.* a month before it be due: First seek in the Table for Rebate for 1 month, then find out your sum in the first column on the left hand, and direct your eye in a straight line under the first month, you shal have your desire, which is 9 *s* 11 *d.* 1 *q.* Likewise you shal find the rebate for 100 *l.* for 2 months, 19 *s.* 9 *d.* 2 *q.* For three months, 1 *l.* 9. *s.* 6. *d.* 2 *q.* Secondly, if you desire what ought to be discounted for paying of 1999. 10 months before it be due: First, seek the Table under 10 months, being the time desired, then seek over against 1000 *l.* what 1000 comes unto and place it as followeth: then set the 980 *l.* under that, then 90. and lastly the 9. then find out what ought to be rebated for the particularr sums and add them together, makes the sum desired.

1000 *l.*	for 10 M. is	47:12:4:2.
900	for 10 M. is	42:17:1:2.
90	for 10 M. is	4: 5:8:2.
9	for 10 M. is	0: 8:6:3.
1999 *l.*	for 10 M. is	95:63:9.1.

Of Rebate or Diſcount.

If you buy commodities to the value of 1000 *l.* to pay for them at 3 ſix months, that is to ſay, 333 *l.* 6 *s.* 8 *d.* at the end of ſix moneths, the like ſum at the end of 12 moneths, and the third ſum at the end of 18 moneths. Firſt ſeek what ought to be abated for 333 *s.* 8 *d.* for 6 months, and place it thus:

300 *l.* for 6 M. is 08 : 14 : 9 :
30 *l.* for 6 M. is 0 : 17 : 5 : 2
3 *l.* for 6 M. is 0 : 1 : 8 : 3
6 *s.* 8 *d.* for 6 M. is } 0 : 0 : 2 : 1 :
being the 3 part of 1 *l.*

333 : 6. 8. for 6 M. is 09 : 14 : 01 : 2.

300 *l.* for 12 M. is 16 : 19 : 7 : 1
30 for 12 M. is 01 : 13 : 11 : 2
3 for 12 M. is 0 : 3 : 4 : 3
6 *s.* 8 *d.* for 12 M. is } 0 : 0 : 4 : 2
being the 3 part of 1. *l.* }

333 : 6 : 8 *d.* for 12 M is 18 : 17 : 4 : 0.

300 *l.* for 18 M. is 24 *l.* 15 : 4 : 3
30 *l.* for 18 M. is 2 9 : 6 : 2
3 *l.* for 18 M. is 0 4 : 11 : 1
6 *s.* 8 *d.* for 18 M. 0 6. 2

333 : 6 : 8 *d.* for 18 M. is 27 10 5. 0

which 3 sums add together } 333 : 6 8 *d.* for 6 M. 9 *l.* 14 : 01 : 2
333 : 6 8 *d* for 12 M. 18 17 : 4 :
333 : 6 : 8 *d.* for 18 M. 27. 10 : 5.

1000 : 0 : 0 : for 3. 6 M. is 56, 01. 10. 2

By

By which appears that there ought to be abated for the paying of 1000 pound, before it be due, as before, 56 *l.* 1 *s.* 10 *d.* 2 *q.* which take from 1000 pound, there remains due to be paid 1943 *l.* 18. 1. 2. The ſame may be done if you are to rebate for many paiments, obſerving the ſame Rule. If you have occaſion to rebate for a greater ſum, then 1999 *l.* it is but doubling or trebling the rebate for ſuch a ſum as will amount to the ſum deſired. As if you deſire to rebate for 2000 pound, or 3000 pound, it is but adding together what the rebate of 1000 *l.* 2 or 3 times. If you would know the rebate for any ſum under 20 *s.* it may with eaſe be cõputed to the $\frac{1}{4}$ of a farthing by knowing what is the rebate of 20 s. that is to ſay, if 20 *s.* comes to ſo much, then 10 *s.* is halfe as much. 6 *s.* 8 *d.* 1 $\frac{1}{3}$ as much, 5 s $\frac{1}{4}$. as much, 4 s. $\frac{1}{5}$ as much, 3. 4. $\frac{1}{8}$ as much, &c. Theſe examples are ſufficient for the full underſtanding of theſe tables of Diſcount: by what hath been ſaid this may be obſerved, that to abate 6. *l.* for 100 *l.* for 12 months, is (though common) a great miſtake, for it is but 5 *l.* 13. 2. 1. and the reaſon why the rebate of 100 *l.* or any other ſum is not ſo much as the intereſt, will appear in this example. *A* takes to intereſt of *B.* 100 *l.* and gives engagement to

pay 106 *l.* at the years end; ſo that *A.* becomes a debter to *B.* to pay him 106 at 12 months. Now if *B.* agree with *A.* to receive his mony upon diſcount preſently: and if *B.* ſhould allow *A.* as much for diſcount and for intereſt, then muſt there be allowed 6 *l.* 7: 2: 1: becauſe that the intereſt of 106 *l.* is ſo much for a year, ſo that *B* would be a loſer by paying and receiving his hundred pound, 7 *s:* 2. 1. which is the intereſt of 6 *l.* ſo that obſerve this for a general rule, that the rebate of any ſum, and the intereſt of that ſum is no more then the intereſt of that ſum, that is to ſay, that the rebate of 106 *l.* is no more then the intereſt of 100 *l.* or the intereſt of 100 *l.* is as much as the rebate of 106 *l.* for if you are to pay a ſum at any time, it is ſuppoſed that the ſame doth include the intereſt until it be due, and therefore if you owe a ſum to pay at time, ſubſtract the intereſt included in that ſum. And the intereſt for what remains will be the juſt rebate thereof. As ſuppoſe you owe 106 *l.* to be paid at 12 months, ſubſtract the intereſt included, and the remain is 100 *l.* then the intereſt of 100 *l.* for 12 months, is 6 *l.* which is the juſt rebate for the whole 106 *l.*

Rebate at 6 per cent.

1 month				2 months.				3 months.			
l.	l.	s.	d. q	l.	s.	d.	q.	l.	s.	d.	q.
1000	4	19	6	0	9	18	0	14	15	6	3
900	4	9	6	2	8	18	2	13	6	0	0
800	3	19	7		7	18	4	11	16	5	1
700	3	9	7	3	6	18	7	10	6	10	3
600	2	19	8	1	5	18	9	8	17	4	
500	2	9	9		4	19	0	7	7	9	1
400	1	19	9	2	3	19	2	5	18	2	2
300	1	9	10	0	2	19	4	4	8	8	
200		19	10	3	1	19	7	2	19	1	1
100		9	11	1		19	9	2	1	9	6	2
90		8	11	1		17	9	3	1	6	7	
80		7	11	2		15	10		1	3	7	2
70		6	11	2		13	10	1	1	0	8	1
60		5	11	2		11	10	2		17	8	3
50		4	11	2		9	10	3		14	9	1
40		3	11	3		7	11	0		11	9	3
30		2	11	3		5	11	1		8	10	1
20		1	11	3		3	11	2		5	10	3
10			11	3		1	11	3		2	11	1
9			10	3			1	9	1	2	7	3
8			9	2			1	7		2	4	1
7			8	1			1	4	2	2	1	3
6			7				1	2	1	1	9	1
5			5	3				11	3	1	5	2
4			4	3				9	2	1	2	
3			3	2				7			10	2
2			2	1				4	3		7	
1	0	0	1	0	0	0	0	2	1	0	3	2

Rebate at 6 per cent.

	4 months			5 months.				6 months			
l.	l.	s.	d. q	l.	s.	d.	q	l.	s.	d	q
1000	19	12	1	32	7	9	2	29	2	6	1
900	17	12	11	21	19	0	1	26	4	3	1
800	15	13	2	19	10	2	3	23	6		
700	13	14	6	17	1	5	2	20	7	9	
600	11	15	3 2	14	12	8		17	9	6	
500	9	16	0 3	12	3	10	3	14	11	3	
400	7	16	10 1	9	15	1	1	11	13		
300	5	17	7 3		6	4		8	14	9	
200	3	18	5	4	17	6	2	5	16	6	
100	1	19	2 2	2	8	9	1	2	18	3	
90	1	15	3 2	2	3	10	3	2	12	5	
80	1	11	4 1	1	19	0	1	2	6	7	
70	1	7	5 1	1	14	11	3	2	0	9	1
60	1	3	6 1	1	9	3		1	14	11	1
50		19	7 1	1	4	4	2	1	9	1	2
40		15	8		19	6		1	3	3	2
30		11	9		14	7	2		17	5	2
20		7	0		9	7			11	7	3
10		3	1		4	10	2		5	9	3
9		3	16 1		4	4	2		5	2	3
8		3	1 2		3	10	3		4	7	3
7		2	8 3		3	4	3		4	0	3
6		2	4		2	11			3	5	3
5		1	11 2		2	5	1		2	10	3
4		1	6 3		1	11	1		2	3	3
3		1	2		1	5	2		1	8	3
2		1	9 1			19	2		1	1	3
1	0	0	4 2	0		19	3			6	3

Rebate at 6 per cent.

	7 months.				8 months.				9 months.			
l.	l.	s.	d.	q.	l.	s.	d.	q.	l.	s.	d.	q.
1000	33	16	3	3	38	9	2	3	43	1	2	3
900	30	8	8	1	34	12	3	2	38	15	1	1
800	27	1	0	3	30	15	4	2	34	9	11	3
700	23	12	5		26	18	5	2	30	1	10	1
600	20	5	9	2	22	1	6	1	25	16	8	3
500	16	18	1	3	19	4	7	1	21	0	7	1
400	13	10	6	1	15	7	8	1	17	4	5	3
300	10	2	10	3	11	10	9		12	18	4	1
200	6	15	3		7	13	10		8	12	2	3
100	3	7	7	2	3	16	11		4	5	1	1
90	3		10	1	3	9	2	3	3	17	6	
80	2	14	1	1	3	1	6	1	3	8	20	3
70	2	7	4		2	13	10		3		3	1
60	2		6	3	2	6	1	3	2	11	8	
50	1	13	9	3	1	18	5	2	2	3		3
40	1	7		2	1	10	9		1	14	5	1
30	1		3	0	1	3		3	1	5	10	
20		13	6	1		15	4	2		17	2	2
10		6	9			7	8	1		8	7	0
9		6	1	0		6	11	0		7	9	
8		5	4	3		6	1	3		6	10	2
7		4	8	3		5	4	2		6	0	1
6		4	0	2		4	7	1		5	2	
5		3	4	2		3	10			4	3	2
4		2	8	1		3		3		3	5	1
3		2		1		2	3	2		2	7	
2		1	4	0		1	6	1		1	8	2
1			8				9			0	10	1

Rebate at 6 per cent.

10 months.					11 months.					12 months.				
l.	l.	s.	d.	q.	l.	s.	d.	q.		l.	s.	d.	q.	
1000	47	12	4	2	52	2	7	3		56	12	0	3	
900	42	17	1	2	46	18	4	2		50	18	10	1	
800	38	1	10	3	41	14	1	1		45	5	7	3	
700	33	6	8	0	36	9	10	1		39	12	5	1	
600	28	11	5		31	5	7			33	18	2	3	
500	23	16	2	1	26	1	3	3		28	6	0	1	
400	19	0	11	1	20	17		2		22	12	9	3	
300	14	5	8	2	15	12	9	2		16	19	7	1	
200	9	10	5	2	10	8	6	1		11	6	4	3	
100	4	15	2	3	5	4	3			5	13	2	1	
90	4	5	8	2	4	13	10			5	1	10	2	
80	3	16	2	1	4	3	4	3		4	10	6	3	
70	3	6	8		3	12	11	3		3	19	2	3	
60	2	17	1	2	3	2	6	2		3	7	11		
50	2	7	7	1	2	12	1	2		2	16	7	1	
40	1	18	1		2	1	8	1		2	5	3	1	
30	1	8	6	3	1	11	3	1		1	13	11	2	
20		19	0	2	1		10			1	2	7	2	
10		9	6	1		10	5				11	3	3	
9		8	6	3		9	4	2			10	2	1	
8		7	7	1		8	4				9		2	
7		6	8			7	3	2			8	11		
6		5	8	2		6	3				6	9	2	
5		4	9			5	2	2			5	7	3	
4		3	7	2		4	2				4	6	1	
3		2	10	1		3	1	2			3	4	3	
2		1	10	3		2	1				2	3		
1		0	11	1		1	0	2			1	1	2	

Rebate at 6 per cent.

	13 Months.				14 Months.				15 Months.			
l.	l.	s.	d.	q.	l.	s.	d.	q.	l.	s.	d.	q.
1000	61	0	7	3	65	8	4	3	69	15	4	
900	54	18	7		58	17	6	3	62	15	9	3
800	48	16	6	1	52	6	8	3	55	16	3	1
700	42	14	5	2	45	15	10	2	48	16	8	3
600	36	12	4	2	39	6		2	41	17	2	2
500	30	10	3	3	32	14	2	1	34	17	8	
400	24	8	3	0	26	3	4	1	27	18	1	2
300	18	6	2	1	19	12	6	1	20	18	7	1
200	12	4	1	2	13	1	8		13	19		3
100	6	2	9	3	6	10	10		6	19	6	1
90	5	9	10	1	5	17	9		6	5	6	3
80	4	17	7	3	5	4	8		5	11	7	2
70	4	5	5	1	4	11	7		5	7	8	
60	3	13	2	3	3	18	6		4	3	8	2
50	3	1		1	3	5	5		3	9	9	
40	2	8	9	3	2	12	4		2	15	9	3
30	1	16	7	1	1	19	3		2	1	0	1
20	1	4	4	3	1	6	2		1	7	0	3
10		12	2	1		13	1			13	11	1
9		10	11	3		11	9	1		12	6	2
8		9	9			10	5	2		11	1	3
7		8	6	2		9	1	3		9	9	
6		7	3	3		7	10			8	4	1
5		6	1			6	6	2		6	11	2
4		4	10	2		5	2	3		5	6	3
3		3	7	3		3	11			4	2	
2		2	5			2	7	1		2	9	1
1		1	2	4		1	3	2		1	4	2

Rebate at 6 per cent.

	16 Months.				17 Months.				18 Months.			
l.	l.	s.	d.	q.	l.	s.	d.	q	l.	s.	d.	q
1000	74	1	5	3	78	6	9	3	82	11	4	2
900	67	13	4		70	10	1	2	74	6	2	3
800	59	5	2		62	13	5	1	66	1	1	
700	51	17	0	1	54	16	9	1	57	15	11	2
600	44	8	10	2	47	0	1		49	10	9	3
500	37	0	8	3	39	3	4	3	41	5	8	1
400	29	12	7	0	31	6	8	2	33	0	6	2
300	22	4	5	1	23	10		2	24	15	4	3
200	14	16	3	2	15	13	4	1	16	10	3	1
100	7	8	1	3	7	16	8		8	5	1	2
90	6	13	4		7	1			7	8	7	1
80	5	18	6		6	5	4		6	12	1	1
70	5	3	8	1	5	9	8		5	15	7	
60	4	8	10	2	4	14			4	19	0	3
50	3	14	0		3	18	4		4	2	6	3
40	2	19	3		3	12	8		3	6		2
30	2	4	5	1	2	7			2	9	6	2
20	1	9	7	2	1	1	4		1	13		1
10		14	9	3		15	8			16	6	
9		13	4			14	1			14	10	1
8		11	10			12	6	1		13	2	2
7		10	4	1		10	11	2		11	6	2
6		8	10	2		9	4	3		9	11	3
5		7	4	3		7	10			8	3	
4		5	11			6	3			6	7	1
3		4	5	1		4	8	1		4	11	1
2		2	11			3	1	2		3	3	2
1		1	5	3		1	6	3		1	7	3

Rebate at 6 per cent.

19 Months.					20 Months.					21 Months.				
l.	l.	s.	d.	q.	l.	s.	d.	q.		l.	s.	d.	q.	
1000	86	15	1	3	90	18	2			95	0	5	1	
900	78	1	7	2	81	16	4	1		85	10	4	3	
800	69	8	1	2	72	14	6	2		76	0	4	1	
700	60	14	7	1	63	12	8	2		66	10	3	3	
600	52	1	1		54	10	10	3		57		3	1	
500	43	7	6	3	45	9	1			47	10	2	2	
400	39	14		3	36	7	3	1		38		2		
300	26	0	6	2	27	5	5	1		28	10	1	2	
200	17	7		1	18	3	7	2		19		1		
100	8	13	6		9	1	9	3		9	10		2	
90	7	16	1	3	8	3	7	2		8	11		1	
80	6	18	9	3	7	5	5	1		7	12		1	
70	6	1	5	2	6	7	3	1		6	13		1	
60	5	4	1	1	5	9	1			5	14		1	
50	4	6	9		4	10	0	3		4	15		1	
40	3	9	4	3	3	12	8	2		3	16			
30	2	12	0	2	2	14	6	2		2	17			
20	1	14	8	1	1	16	4	1		1	18			
10		17	4			18	2				9			
9		15	7	1		16	4	1			17	1	1	
8		13	10	2		14	6	2			15	2	1	
7		12	1	3		12	8	2			13	3	2	
6		10	4	3		10	10	3			11	4	3	
5		8	8			9	1				9	6		
4		6	11	1		7	3	1			7	7		
3		5	2	1		5	5	1			5	8	1	
2		3	5	2		3	7	2			3	9	2	
1		1	8	3	0	1	9	3			1	10	3	

Rebate at 6 per cent.

	22 Months.				23 Months.				24 Months.			
l.	l.	s.	d.	q.	l.	s.	d.	q.	l.	s.	d.	q.
1000	99	1	11	3	103	2	9	1	107	12	10	1
900	89	3	9	1	92	16	6		96	18	6	3
800	79	5	7		82	10	2	2	85	14	3	1
700	69	7	4	2	72	3	11	1	75			
600	59	9	2	1	61	16	8		64	5	8	2
500	49	10	11	3	51	11	4	2	53	11	5	
400	39	12	9	2	41	5	1	1	42	17	1	2
300	29	14	7		30	18	10		32	2	10	1
200	19	16	4	3	20	12	6		21	8	6	3
100	9	18	2	1	10	6	3	1	10	14	3	1
90	8	18	4	2	9	5	7	3	9	12	10	5
80	7	18	6	2	8	5		1	8	11	5	
70	6	18	8	3	7	4	4	2	7	10		
60	5	18	11		6	3	9		6	8	6	3
50	4	19	1		5	3	1	2	5	7	1	2
40	3	19	3	1	4	2	6		4	5	8	2
30	2	19	5	2	3	1	10	2	3	4	3	1
20	1	19	2	2	2	1	3		2	2	10	1
10		19	9	3	1		7	2	1	1	5	0
9		17	10			18	6	3		19	3	1
8		15	10	1		16	6			17	1	2
7		13	10	1		14	5	1		15		
6		11	10	2		12	4	2		12	10	1
5		9	10	2		10	3	3		10	8	2
4		7	11			8	3			8	6	3
3		5	11	1		6	2	1		6	5	
2		3	11	2		4	1	2		4	3	1
1		1	11	3	0	2	0	3		2	1	2

Of the Table of Accounts ready caſt up, and the various uſe thereof.

THe Uſe of the following Table of Accounts ready caſt up, are many, Firſt, if you buy any commodity by the weight, as pound, hundred, or the like; or by the Ell, Yard, Foot, Inch; or meaſure, as by the Peck, Buſhell, Sack, Quarter, or the like, knowing what you give for one Pound, Ell, Buſhell, &c. the Table ſhews what any number of Pounds, Ells, or Buſhels comes unto at the ſame rate. As for example, I buy a thouſand yards of Packthreed at a farthing a yard, how much cometh the thouſand yards unto? Firſt, ſeek in the Table and find over head 1 farthing, and then find your number in the margent, and in a direct Line over againſt your number, under 1 farthing is 1 *l.* c. 10 *d.* the ſum deſired. Secondly, I deſire to know what 1436 Ells of Linnen, at ſeven pence the Ell comes unto: Seek in the head of the Table for 7 pence, then ſeek what 1000 times ſeven pence is, and place it as in the following Example.

1000. 7 *d.* is 29. *l.* 3. 4.
400 7 *d.* is 11. 13. 4.
30 7 *d.* is 0. 17. 6
6 7 *d.* is 0. 3. 6

1436. 7 *d.* is 41. 17. 8

Then ſeek in the ſame Table for 400, then for 30, and laſtly for 6, add them together, gives your deſire, as in the fore-going example.

Thirdly, if I buy or ſell 1999 foot of timber at 4 *d.* 3 farthings the foot, what will the whole coſt?

Firſt, ſeek what 1999. 4 pence comes unto, and then what 1999. 3 farthings comes unto, and add them together, gives your deſire as in this example.

	l.		
1000. 4 *d.*	is 16 :	13 :	4.
900. ——	is 15 :	0 :	0
90. ——	is 1 :	10 :	0
9. —	is 0 :	3 :	0
1000. 3 far.	is 3 :	2 :	6.
900. ——	is 2 :	16 :	3
90. ——	is 0 :	5 :	7. 2.
9. ——	is 0 :	0 :	6. 3.
The totall is	39 :	11 :	3. 1.

If you deſire to know what any quantity

of

of commodity comes unto at a greater rate then 1 *s.* the pound, &c. First, seek what it comes unto at 1 *s.* and you may with ease know how much it comes unto at more: for two shillings is double, three shillings is treble, four shillings is four times as much; which is so easie, that to expect them ready cast up to hand, would suppose much weakness. By these examples the meanest capacity many find what any quantity of any thing comes unto, at what price soever the pound, ell, yard, &c. By this Table also you may readily reduce farthings or pence into pounds; so to do you must suppose the first column of numbers to be either farthings or pence. As for example, If I desire to know how much 1000 farthings is, First find 1000 in the first column, and under 1 farthing you shall find 1 pound 10 *d.* your desire. 1000 half pence is 2 *l.* 1 *s.* 8 *d.* 1000 pence, seek under the Table 1 peny, you will find to be 4 *l.* 3 *s.* 4 *d.* 1647 pence makes by the Table as followeth.

		l.		
1000	is	4	3	4
600	is	2	10	0
40	is	0	3	4
7	is	0	0	7
The totall	is	0	17	3

Further

Further may be known by this Table the intereſt of any ſum of money at five pound *per cent. per annum*, if you do but ſuppoſe the pence in the head of the Table, to ſtand for ſo many months, and the number in the firſt column to be pounds. As for example, I deſire to know the intereſt of 196 pound for 10 months: Seek the Table where 10 pence ſtands over head, and there you ſhall find over againſt each ſum, as followeth, 100 *l.* to come unto 4 *l.* 3 *s.* 4: 1. 60 *l.* to 2 *l.* 10. *d.* 0. and 9 *l.* to 7 *s.* 6 *d.* which add together makes 7 *l.* 0. 10 *d.* being the intereſt of 169 *l.* for 10 months. If you deſire to know what the intereſt of any ſum comes unto at 10 *per cent.* it is but doubling five *per cent* Manifold uſe may be made of this Table of Account ready caſt up, but I leave the further explanation to the ingenuous.

1 Farthing:					2 Farthings.				3 Farthings.			
l.	l.	s.	d.	q.	l.	s.	d.	q	l	s.	d	q
2000	2	1	8		4	3	4	0	6	5		
1000	1		10		2	1	8	1	3	2	6	
900		18	9		1	17	6	1	2	16	3	
800		16	8		1	13	4		2	10	0	
700		14	7		1	9	2		2	3	9	
600		12	6		1	5			1	17	6	
500		10	5		1		10		1	11	3	
400		8	4			16	8		1	5	0	
300		6	2			12	6		1	18	9	
200		4	2			8	4		1	12	6	
100		2	1			4	2			6	3	
90		1	10	2		3	9			5	7	2
80		1	8			3	4			5		
70		1	5	2		2	11			4	4	2
60		1	3	0		2	6			3	9	
50		1		2		2	1			3	1	2
40			10			1	8			2	6	
30			7	2		1	3			1	10	2
20			5				10			1	3	
10			2	2			5				7	2
9			2	1			4	2			6	3
8			2				4				6	
7			1	3			3	2			5	1
6			1	2			3				4	2
5			1	1			2	2			3	3
4			1				2				3	
3				3			1	2			2	1
2				2			1				1	2
1				1			0	2				3

1 Peny:	2 Pence.			3 Pence			4 Pence		
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.
2000	8	6	8	16	13	4	25	0	0
1000	4	3	4	8	6	8	12	10	
900	3	15		7	10		11	5	
800	3	6	8	6	13	4	10		
700	2	18	4	5	16	8	8	15	
600	2	10		4	0	0	7	10	
500	2		8	3	3	4	6	5	
400	1	13	4	2	6	8	5		
300	1	5	0	1	10		3	15	
200		16	8		13	4	2	10	
100		8	4		6	8	1	5	
90		7	6		5		1	2	6
80		6	8		13	4	1		
70		5	10		11	8		17	6
60		5	0		10			15	
50		4	2		8	4		12	6
40		3	4		6	8		10	
30		2	6		5	0		7	6
20		1	8		3	4		5	
10			10		1	8		2	6
9			9		1	6		2	3
8			8		1	4		2	
7			7		1	2		1	9
6			6		1			1	6
5			5			10		1	3
4			4			8		1	
3			3			6			9
2			2			4			6
1			1			2			3

1 Peny:	2 Pence.			3 Pence			4 Pence		
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.
							33	6	8
							16	13	4
							15		
							13	6	8
							11	13	4
							10		
							8	6	8
							6	13	4
							5		
							3	6	8
							1	13	4
							1	10	0
							1	6	8
							1	3	4
							1		
								16	8
								13	4
								10	
								6	8
								3	4
								3	
								2	8
								2	4
								2	
								1	8
								1	4
								1	
									8
									4

5 pence.				6 pence			7 pence.			8 Pence.		
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.
2000	41	13	4	50			58	6	8	66	13	4
1000	2	16	8	25			29	3	4	33	6	8
90	12	15		22	10		26	5		30		
800	68	13	4	20			23	6	8	26	13	4
700	14	11	8	17	10		20	8	4	23	6	8
600	12	10		15			17	10		20		
500	10	8	4	12	10		14	11	8	6	13	4
400	8	6	8	10			11	3	4	13	6	8
300	6	5		7	10		8	5		10		
20	4	3	4	5			5	6	8	6	13	4
100	2	1	8	2	10		2	18	4	3	6	8
90	1	17	6	2	5		2	12	6	3		
80	1	13	4	2			2	6	8	2	13	4
70	1	9	2	1	15		2		10	2	6	8
60	1	5		1	10		1	15		2		
50	1	0	10	1	5		1	9	2	1	13	4
40		16	8	1			1	3	4	1	6	8
30		12	6		15			17	6	1		
20		8	4		10			11	8		13	4
10		4	2		5			5	10		6	8
9		3	9		4	6		5	3		6	
8		3	4		4			4	8		5	4
7		2	11		3	6		4	1		4	8
6		2	6		3			3	6		4	
5		2	1		2	6		2	11		3	4
4		1	8		2			2	4		2	8
3		1	3		1	6		1	9		2	
2			10		1			1	2		1	4
1			5			6		0	7			8

9 pence.				10 pence			11 pence.				1 shilling.	
l.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	
2000	75	0	0	83	6	8	91	13	4	100	0	
1000	37	10		41	13	4	45	16		50		
900	33	15		37	10		41	5		45		
800	30			33	6	8	36	13	4	40		
700	26	5		29	3	4	32	1	8	35		
600	22	10		25			27	10		30		
500	18	15		20	16	8	22	18	4	25		
400	15			16	13	4	18	6	8	20		
300	11	5		12	10		13	15		15		
200	7	10		8	6	8	9	3	4	10		
100	3	15		4	3	4	4	1	8	5		
90	3	7	6	3	15		4	2	6	4	10	
80	3			3	6	8	3	13	4	4		
70	2	12	6	2	18	4	3	4	2	3	10	
60	2	5		2	10		2	15		3		
50	1	17	6	2	1	8	2	5	10	2	10	
40	1	10		1	13	4	1	16	8	2		
30	1	2	6	1	5		1	7	6	1	10	
20		15			16	8		18	4	1		
10		7	6		8	4		9	2		10	
9		6	9		7	6		8	3		9	
8		6			6	8		7	4		8	
7		5	3		5	10		6	5		7	
6		4	6		5			5	6		6	
5		3	9		4	2		4	7		5	
4		3			3	4		3	8		4	
3		2	3		2	6		2	9		3	
2		1	6		1	8		1	10		2	
1			9			10			11		1	

A Table shewing how much the hundred cost at any rate the pound, necessary for buying or selling any thing by the pound or hundred.

One pound cost	the cost of one hundred			One pound cost	the price of one hundred			One pound cost	the price of one hundred		
d. q.	l.	s.	d.	d. q.	l.	s.	d.	d q.	l.	s.	d.
0. 1		2	4	6. 1	2	18	4	12. 1	5	14	4
8. 2		4	8	6. 2	3	0	8	12. 2	5	16	8
0. 3		7		6. 3	3	3	0	13. 3	5	19	0
1. 0		9	4	7. 0	3	5	4	13. 0	6	1	4
1. 1		11	8	7. 1	3	7	8	13. 1	6	3	8
1. 2		14		7. 2	3	10	0	13. 2	6	6	0
1. 3		16	4	7. 3	3	12	4	13. 3	6	8	4
2. 0		18	8	8. 0	3	14	8	14. 0	6	10	8
2. 1	1	1	0	8. 1	3	17	0	14. 1	0	13	0
2. 2	1	3	4	8. 2	3	19	4	14. 2	6	15	4
2. 3	1	5	8	8. 3	4	1	8	14. 3	6	17	8
3. 0	1	8	0	9. 0	4	4	0	15. 0	7	0	0
3. 1	1	10	4	9. 1	4	6	4	15. 1	7	2	4
3. 2	1	12	8	9. 2	4	8	8	15. 2	7	4	8
3. 3	1	15	0	9. 3	4	11	0	15. 3	7	7	0
4 0	1	17	4	10. 0	4	13	4	16. 0	7	9	4
4. 1	1	19	8	10. 1	4	15	8	16. 1	7	11	8
4. 2	2	2	0	10. 2	4	18	0	16. 2	7	14	0
4. 3	2	4	4	10. 3	5	0	4	16. 3	7	16	4
5. 0	2	6	8	11. 0	5	2	8	17. 0	7	18	8
5. 1	2	9	0	11. 1	5	5	0	17. 1	8	1	0
5. 2	2	11	4	11. 2	5	17	4	17. 2	8	3	4
5. 3	2	13	8	11. 3	5	9	8	17. 3	8	5	8
6. 0	2	16	0	12. 0	5	12	0	18. 0	8	8	0

By this Table is exactly cast up how much the great hundred (*viz.* 112. pound) cost at any rate the pound, from one farthing to 18 pence the pound, being necessary for Retailers. First, find what your commodity cost the pound in the table under one pound cost, and in the next column you have the cost of one hundred at that rate. Likewise if any commodity cost so much the hundred, in the next column you have how much it is the pound after the same rate. Example, three farthings the pound is 7 *s.* the hundred, 10 *d.* farthing the pound is 4 *l.* 15. 8. the hundred, 8 *l* 8 *s.* the hundred, is 18 *d.* the pound, 7 *l.* the hundred is 15 *d.* the pound. Likewise if a commodity is bought or sold for more then 18 *d.* the pound, that is to say, for 2 *s* 3 *s.* 5 *s.* or 10 *s.* the pound to cast up, is so easie that a Table is esteemed needless, and therefore purposely omitted.

	By the day,	By the week,	By the month.	By the year.
	l. s. d.	l. s. d.	l. s. d.	l. s. d.
Pence,	1 0 0 7	0 2 4	1 10 5	
	2 0 1 2	0 4 8	3 0 10	
	3 0 1 9	0 7 0	4 11 3	
	4 0 2 4	0 9 4	6 1 8	
	5 0 2 11	0 11 8	7 12 1	
	6 0 3 6	0 14 0	9 2 6	
	7 0 4 1	0 16 4	10 12 11	
	8 0 4 8	0 18 8	12 3 4	
	9 0 5 3	1 1 0	13 13 9	
	10 0 5 10	1 3 4	15 4 2	
	11 0 6 5	1 5 8	16 14 6	
Shillings,	1 0 7 0	1 8 0	18 5 0	
	2 0 14 0	2 16 0	36 10 0	
	3 1 1 0	4 4 0	54 15 0	
	4 1 8 0	5 12 0	73 0 0	
	5 1 15 0	7 0 0	91 5 0	
	6 2 2 0	8 8 0	109 10 0	
	7 2 9 0	9 16 0	127 15 0	
	8 2 16 0	11 4 0	146 0 0	
	9 3 3 0	12 12 0	164 5 0	
	10 3 10 0	14 0 0	182 10 0	
	11 3 17 0	15 8 0	215 0 0	
	12 4 4 0	16 16 0	219 0 0	
	13 4 11 0	18 4 0	237 5 0	
	14 4 18 0	19 12 0	255 10 0	
	15 5 5 0	21 0 0	273 15 0	
	16 5 12 0	22 8 0	292 0 0	
	17 5 19 0	23 16 0	310 5 0	
	18 6 6 0	25 4 0	328 10 0	
	19 6 13 0	26 12 0	346 15 0	
	20 7 0 0	28 0 0	365 0 0	

This Table sheweth exactly what any sum from one peny to one pound cometh unto by the week, the month, or the year; so easie that it need no further explanation.

The next Table ſheweth the increaſe of a yearly payment, penſion or rent, being forborn after the rate of 6 *per cent. per annum*, for one, two, three, four, five, or 20 pound a year, and ſo for ten, twenty, thirty, fourty, fifty, or 100, 200, 300, 400, 500 pound a year, I deſire to know how much it would amount unto at the end of ten years if I forbear to receive any of the ſaid rent or penſion, after the rate of 6 *per cent. per annum*. Firſt, find out in the head of the Table two pounds, then find in the firſt column ten years, and in a direct line under two pounds and againſt ten years, ſhews your deſire, which is 26 *l.* 7 *s* 2 *d*, and 7 tenths of a peny. Again, a penſion of 20 pound *per annum*, forborn for 20 years, you will find in the Table to come unto 735 pound, 14 ſhillings 2 *d*. $\frac{8}{10}$.

If you deſire to know what ten, twenty, thirty, fourty or fifty pounds a year comes unto, being forborn for any terms of years under 31, multiply what one, two, three, four or five pounds a year comes unto for your deſired terms of years by ten, and it ſhews your deſire. As for example, I deſire to know what fifty pounds a year, forborn for one and twenty years, comes to at 6 *per cent*. Firſt ſeek what five pound comes

to

to for 21 years, which is 199 *l.* 19 *s.* 3 *d.* ½. which multiply by ten, that is, only adding a cypher to each sum thus: ——— 1990 190 30. 20

	l.		
Which reduce thus--	1990	0	0
190 *s.* is —	9	10	0
30 *d.* is	0	2	6
20 tenths is	0	0	2
	1999	12	8

Which added together wil produce your desire.

If you desire to know what 1, 2, 3, 4, or 500 *l.* in a yearly paiment comes unto, being forborn for any term of years; it is but multiplyiug 1, 2, 3, 4, or 5 by 100 for the desired time, and it shews your desire. Example, I desire to know what a yearly paiment of 543 will come to being forborn for 18 years: seek what 5 pound comes unto for the time, which is 154. 10. 6. 7, which multiply by 100, that is, add two cyphers to every sum thus, 15400 *l.* 1000 *s.* 600, 700 tenths, which reduction comes unto the four first sums, then seek what four pound a year comes unto for 18 years, which is 123 *l.* 12 *s.* 5 *d.* 4. which multiply by 10, onely adding a cypher thus, 1230 *l.* 120 *s.* 50 *d.* 40. which add. Then seek how much 3 *l.* a year comes unto for 18 years, which is 92. 14. 4.

which place underneath, and the totall gives your desire.

	15400	0	0
1000 *s.* ——	50	0	0
600 *d.* ——	2	10	0
700 tenths. ——	0	5	10
	12300	0	0
120 *s.* ——	6	0	0.
50 *d.* ——	0	4	2
40 tenths.	0	0	4
	92	14	4
	16781	14	8

By these Examples may plainly appear that although the Table is but calculated for the yearly rent, pensions, or paiment of 1, 2, 3; 4, 5, or 20 *l.* yet observing these directions, any yearly paiment may be with much ease known.

The Digit Numbers so placed, that three of them make fifteen 8 severall ways.

8	3	4
1	5	9
6	7	2

	1 Pound				2 Pound.				3 Pound.			
yea	l.	s.	d.	10	l.	s.	d.	10	l.	s.	d.	10
1	1	0	0	0	2	0	0	0	3	0	0	0
2	2	1	2	4	4	2	4	8	6	3	7	2
3	3	3	8	0	6	7	4	1	9	11	0	1
4	4	7	5	9	8	14	11	8	13	2	2	7
5	5	12	8	9	11	5	5	1	16	8	2	7
6	6	19	6		13	19	0	1	20	18	6	2
7	8	7	10	5	16	15	9	0	25	3	7	5
8	9	17	11	3	19	15	10	7	29	13	10	1
9	11	9	9	9	22	19	7	6	34	9	5	7
10	13	3	7	3	26	7	2	7	39	10	10	1
11	14	19	5	1	29	18	10	3	44	18	3	5
12	16	17	4	7	33	14	9	5	50	12	2	3
13	18	17	7	7	37	15	3	4	56	12	11	1
14	21	0	3	6	42	0	7	2	63	0	10	8
15	23	5	6	2	46	11	0	4	69	16	6	6
16	25	13	5	4	51	6	10	8	77	0	4	2
17	28	4	3	0	56	8	6	1	84	12	9	2
18	30	18	1	3	61	16	2	7	92	14	4	0
19	33	15	2	3	67	10	4	7	101	5	7	1
2	36	15	8	5	73	11	5	0	110	7	1	6
21	39	19	10	2	79	19	8	5	119	19	9	7
22	43	7	10	1	86	15	8	2	130	3	6	4
23	46	19	10	9	93	19	9	9	140	19	8	9
24	50	16	3	7	101	12	7	4	152	8	11	2
25	54	17	3	4	109	14	6	7	164	11	10	4
26	59	3	1	5	118	6	3	0	177	9	4	5
27	63	14	1	3	127	8	2	7	191	2	4	1
28	68	10	6	7	137	1	1	4	205	11	8	2
29	73	12	9	5	147	5	7	1	220	18	4	6
30	79	1	1	9	158	2	3	9	237	3	5	8
31	84	16	9	4	169	12	0	8	254	8	1	2

Years	4 Pound. l.	s.	d.	10	5 Pound. l.	s.	d.	10.	20 Pound. l.	s.	d.	10
1	4	0	0	0	5	0	0	0	20	0	0	0
2	8	4	9	6	10	6	0	0	41	4	0	0
3	12	14	8	2	15	18	4	3	63	13	5	2
4	17	9	11	6	21	17	5	5	87	9	10	1
5	22	10	11	6	28	3	8	5	112	14	10	0
6	27	18	0	3	34	17	6	3	139	10	5	5
7	33	11	6	0	41	19	4	6	167	17	6	4
8	39	11	9	5	49	9	8	9	197	18	11	8
9	45	9	9	3	6	57	9	1	5	229	10	6
10	52	14	5	5	65	18	0	9	26	12	3	8
11	59	17	8	7	74	17	1	9	299	18	7	8
12	67	10	7	1	84	6	1	9	337	7	11	7
13	75	10	6	8	94	8	2	5	377	12	10	2
14	84	1	2	4	105	1	6	0	420	6	0	3
15	93	2	0	9	116	7	7	1	465	17	4	6
16	102	13	9	6	128	7	3	0	513	9	0	1
17	112	17	0	3	141	1	3	4	564	5	1	8
18	123	12	5	4	154	10	6	7	618	2	3	1
19	123	0	9	5	165	15	11	9	6	5	3	11
20	153	2	10	1	183	18	6	7	735	14	2	8
21	159	19	5	0	199	19	3	2	799	17	1	0
22	173	11	4	5	216	19	2	7	67	16	10	9
23	187	19	7	9	234	19	6	9	939	18	3	9
24	103	5	2	9	254	1	6	6	1016	6	2	7
25	219	9	1	9	274	6	5	4	1097	5	9	6
26	236	12	6	1	295	15	7	6	1183	2	6	6
27	254	16	5	5	318	10	6	9	1274	2	3	6
28	274	2	2	9	342	12	9	7	1370	11	2	9
29	294	11	2	2	368	3	11	7	1472	15	11	0
30	316	4	7	8	395	5	9	8	1581	3	3	2
31	339	4	1	6	424	0	2	0	1696	0	8	0

This following table serveth to shew the just value of any annuity, yearly rent, pension or paiment from 1 *l.* to 9 *l.* a year, and so for 10, 20 30, 40, 50, 60, 70, 80, 90 *l.* a year, or from 100 to 900 a year, or from 1000 to 9000 *per annum*, or for any sum desired after the rate of 6 *per cent. per an.* for any terms of years from 1 to 31, so that if you desire to know what any annuity is worth ready mony for any term of years under 31, may with ease be found in the first table following, as also many other resolutions very necessary & delightful, which wil better appear in these few examples following. I desire to know what a lease, annity or yearly paiment of 6 *l.* the year for 15 years, is worth *per cent.* mony, after the rate of 6 *per cent.* To be resolved of this or the like question, first find out the yearly rent in the upper part of the table, then your term of years in the first column, and in a direct line from 15 years in the first column under the yearly sum of 6 *l.* is your desire, that is, 58 *l.* 5 *s.* 5 *d* and 6 tenths of a peny. 6 *l.* a year for ten years to come, is worth 44. 3. 2 $\frac{3}{10}$. 6 *l.* a year is worth after the same rate for five years to come; 25. 5. 5. $\frac{3}{10}$. 6 *l* a year for 31 years to come, is valued at 83 *l.* 11. 5. $\frac{8}{10}$. 1 *l.* a year for 31 years, comes unto 13 *l.* 18. 6. $\frac{9}{10}$. and 1 *l.* *per an.* for 21 years, comes unto 11 *l.* 15. 3 $\frac{3}{10}$.

By which may be obſerved, that a leaſe or yearly paiment after the rate of 6 *per cent.* for 21 years, is 11 years and 3 quarters purchaſe. And for 31 years at the ſame rate neer 14 years purchaſe. Thus much for the finding the yearly value of any ſum under 9 *l*, *per annum* Now if you deſire to know the value of any ſum above 9 *l. per an.* multiply ſuch a ſum by 10, 100, or 1000, as will anſwer your deſire. As for example, I deſire to know the value of a yearly paiment of 50 *l.* for the term of 27 years, firſt ſeek what 5 *l.* a year comes unto, which is 66 *l.* 13 *s.* 0 *d.* $\frac{6}{10}$., which multiply by 10, that is, add a cypher to every ſum thus, 660 *l.* 10 *s*, 00 *d.* 60 which gives your deſire, *viz.* 660 *l.* 10 *s.* 6 *d.* Again 90 *l. per an.* for 15 years, 9 *l. per an.* for 15 years, is 87 *l.* 8 *s.* 2 $\frac{7}{10}$., which multiply by ten is 870 *l.* 80 *s.* 20 *d.* $\frac{10}{10}$., which reduce thus, 870 *l.* 80 *s.* is 4 *l.* 20 *d.* is 1 *s.* 8 *d.* & 70 tenths is 7 pence, which add together, gives your deſire. 874 *l.* 2. 3. the value of 90 *l. per an* for 15 years to come. If you deſire to know the value of a yearly paiment above 100 *l. per an.* Example, how much comes 800 *l.* a year for 21 yeares to come at the ſame rate aforeſaid, firſt find what 8 *l.* a year comes to for 21 years, which is 94 *l.* 2 *s.* 3 *d.* which multiply by 100, that is, add 2 cyphers to every ſum thus, 9400 *l.* 200 *s.* 300 *d.*

which

which reduce the $\overline{200}$ *s*, is 10 *l.* and 300 *d.* is 25 *s.* in all 9411 *l.* 5 *s.* 6 *d.* which is the value of 800 *l. per annum* for 21 years.

If the value of 1964 pound *per annum*, for any term of years be desired first find the value of 1000 *l. per annum*, then of 900 *l.* next 60 *l. per an.* & last of 4 *l.* for the term desired, and add them together shews your desire. If one hath a lease of a term of years, and the value of a lease of a term of years in reversion of that precedent lease be desired, first find out what the first lease is worth, and then seek what the first lease and the lease in reversion both together come unto: substract the first leases value from the whole, the remain is the value of the lease in reversion. For example, *A* hath a lease for 15 years of 7 *l. per an.* what is it worth at 6 *per cent.* to make up that lease 31 years, that is to say, what is 16 years after or in the reversion of 15 years, worth? First find the worth of 7 *l. per an.* for 15 years, which is 67 *l.* 19. 8. 5. then find out what it is worth when the 16 years are added, that is, 7 *l. per an.* for 31 years, which is, 97 *l.* 10 *s.* substract the value of 15 years from the value of 31 years, the remain is your desire, which is, 29 *l.* 10 *s.* 3 *d.* 5.

The value of Annuities at 6 per cent.

years	1 Pound. l.	s.	d.	10.	2 Pound l.	s.	d.	10	3 Ponnd l.	s.	d.	10
1	0	18	10	4	1	17	8	8	2	16	7	2
2	1	16	8	0	3	13	4	0	5	10	0	0
3	2	13	5	5	5	6	11	0	8	0	4	5
4	3	9	3	6	6	18	7	0	10	7	10	8
5	4	4	2	9	8	8	5	9	12	12	8	9
6	4	18	4	1	9	16	8	3	14	5	0	4
7	5	11	7	7	11	3	3	5	16	14	11	3
8	6	4	2	3	12	8	4	7	18	12	7	0
9	6	16	0	4	13	12	0	8	20	8	1	2
10	7	7	2	4	14	14	4	8	22	1	7	2
11	7	17	8	8	15	15	5	7	23	13	2	5
12	8	7	8	1	16	5	4	2	25	3	0	3
13	8	7	0	6	17	14	1	2	26	11	1	9
14	9	5	10	7	18	11	9	5	27	17	8	3
15	9	14	2	9	19	8	5	8	29	2	8	8
16	10	2	1	4	20	4	2	8	30	6	4	2
17	10	9	6	5	20	19	1	0	31	8	7	6
18	10	16	6	6	21	13	1	2	32	9	7	8
19	11	3	1	9	22	6	3	8	33	9	5	8
20	11	9	4	7	22	18	9	5	34	8	2	3
21	11	15	3	3	23	10	6	7	35	5	10	1
22	12	0	9	9	24	1	7	9	36	2	5	9
23	12	6	0	8	24	12	1	6	36	18	2	4
24	12	11	0	0	25	2	0	1	37	3	0	2
25	12	15	8	0	25	11	4	0	38	7	0	0
26	13	0	0	7	26	0	1	5	39	0	2	2
27	13	4	2	5	26	8	5	0	39	12	7	5
28	13	8	1	4	26	16	2	9	40	4	4	4
29	13	11	9	7	27	3	7	5	40	15	5	3
30	13	15	3	5	27	10	7	1	41	5	10	6
31	13	18	5	9	27	17	1	9	41	15	8	9

yrs	4 Pound. l.	s.	d	10	5 Pound. l.	s.	d.	10	6 Pound. l.	s.	d	10
1	3	15	5	6	4	14	4	0	5	13	2	4
2	7	6	8	0	9	3	4	0	11	0	0	0
3	10	13	10	0	13	7	3	6	16	0	9	1
4	13	17	2	5	17	6	6	1	20	15	9	7
5	16	11	12	8	21	1	2	8	25	5	5	8
6	19	13	4	6	24	11	8	7	29	10	0	9
7	22	6	7	0	27	18	2	8	33	9	10	6
8	24	16	9	4	31	0	11	7	37	5	2	1
9	27	4	1	6	34	0	2	0	40	16	2	4
10	29	8	9	6	36	16	0	1	44	3	2	5
11	31	10	11	4	39	8	8	2	47	6	5	1
12	33	10	8	4	41	18	4	6	50	6	0	7
13	35	8	2	5	44	5	3	2	53	2	3	8
14	37	3	7	1	46	9	5	9	53	15	4	7
15	38	16	11	7	48	11	2	7	58	5	5	6
16	40	8	5	6	50	16	7	0	60	12	8	4
17	41	18	2	1	52	7	8	7	62	17	3	2
18	43	6	2	4	54	2	9	1	64	19	2	7
19	44	12	7	7	55	15	9	7	66	18	11	6
20	45	17	7	1	57	6	11	9	68	16	4	6
21	47	1	1	5	58	16	4	8	70	11	8	2
22	48	3	3	9	60	4	1	8	72	4	11	8
23	49	4	3	2	61	10	4	0	73	16	4	8
24	50	4	0	3	62	15	0	4	75	6	0	5
25	51	2	8	0	63	18	4	0	76	14	0	0
26	52	0	3	0	65	0	3	7	78	0	4	5
27	52	16	10	1	66	1	0	6	79	5	3	1
28	53	12	5	9	67	0	7	3	80	8	8	8
29	54	7	3	0	67	19	0	8	81	10	10	6
30	55	1	2	2	68	16	5	7	82	11	9	3
31	55	14	3	9	69	12	10	9	83	11	5	8

The value of Annuities at 6 per cent.

	7 Pound.				8 Pound.				9 Pound.			
yea.	l.	s.	d.	10	l.	s.	d.	10	l.	s.	d.	10
1	6	12	0	9	7	10	11	3	8	9	9	7
2	12	16	8	0	14	13	4	1	16	10	0	1
3	18	14	2	6	21	7	8	1	24	1	1	7
4	24	5	1	3	27	14	5	0	31	3	8	6
5	29	9	8	7	33	13	11	1	37	18	2	7
6	34	8	5	1	39	6	9	2	44	5	1	4
7	39	1	6	4	44	13	2	1	50	4	9	9
8	43	9	4	4	49	13	6	8	55	17	9	1
9	47	12	2	8	54	8	3	2	61	4	3	6
0	51	10	4	9	58	17	7	3	66	4	9	7
11	55	4	1	9	63	1	10	8	70	19	7	6
12	58	13	8	8	67	1	4	9	75	9	1	1
13	61	19	4	5	70	16	5	1	79	13	5	7
14	65	1	3	5	74	7	2	3	83	13	1	1
15	67	19	8	5	77	13	11	5	87	8	2	4
16	70	14	9	9	80	16	11	3	90	19	0	7
17	73	6	9	7	83	16	4	3	94	5	10	8
18	75	15	10	3	86	12	4	9	97	8	11	6
19	78	2	1	6	89	5	3	5	100	8	5	5
20	80	5	9	4	91	15	2	2	103	4	7	0
21	82	6	11	6	94	2	3	0	105	17	6	4
22	84	5	9	8	96	6	7	8	108	7	5	8
23	86	2	5	6	98	8	6	4	110	14	7	2
24	87	17	0	6	100	8	0	6	112	19	0	7
25	89	9	8	0	102	5	5	0	115	1	0	0
26	91	0	5	3	104	0	6	0	117	0	6	8
27	92	9	5	6	105	13	8	2	118	17	10	7
28	93	16	10	3	107	4	11	8	120	13	1	3
29	95	2	8	4	108	14	6	1	122	6	3	9
30	96	7	0	9	110	2	4	4	123	17	8	0
1	97	10	0	8	111	8	7	8	125	7	2	8

A Table of the Names, Weight and Valuation of Englisb Gold.

The Names and Titles of the Gold.	The weight		The Vaue.		
	Peny Weight:	Grains.	s.	d.	
The Royal	4	23	16	6	
The half Royal	2	11	8	3	
Old Noble	4	6	14	8	
Half old Noble	2	4	7	4	
Angel	3	8	11	0	
Half Angel	1	16	5	6	
Salute	2	5	6	11	ob.
Two parts of a Salute	1	11	4	7	
George Noble	3	0	9	11	
Half George Noble	1	12	4	11	ob.
First Crown K. H. 8.	2	9	6	11	ob.
Base Crown K. H.	2	0	5	6	
Great Soveraign	10	0	33	0	
Best Sovẽraign, K. H.	3	14	11	8	
Soveraign K. H,	4	0	11	0	ob.
Edward Soveraign	3	14	11	0	
Elizabeth Soveraign	3	14	11	0	
Elizabeth Crown	1	19	5	6	
Unites of K. James	6	10	22	0	
Double Crown K. James	3	5	11	0	
Britain Crown K, Ja.	1	14	5	6	
Thistle Crown K. Ja.	1	6	4	4	ob.
Half Brit. Crown K. Ja.	0	19	2	9	
Last coyn of K. Charls.	5	20	20	0	
Half Piece K. Charls	2	12	10	0	
The quarter Piece K. C.	1	11	5	0	

The agreement between the 100 *l.* weight of *London*, and the weight of these places following, collected of those which I think have gone the neerest to the truth, being very usefull for all that do desire to know, or have occasion to make use of forraign weight reduced into our weight used among us.

100 *l.* *Weight at* London, *is at*			
Antwerp	96	Noremberg	90
Cullen	90	Bruges	90
Basil	90	Ausburgh	95
Ulme	96	Leipzig	99
Presslau	120	Lubeck	95
Dantzig	116	Geneva	81
Roane	81	Marseiles	112
Rochel	112	Paris	91
Tholouse	110	Genua	141
Lyons.	105	Millain	141
Venice *small weight*	151	Padoua	133
Great weight	95	Parma	139
Ferrara	133	Ancona	130
Florence	131	Roma	127
Naples	142	Cicilia	142
Laquilla	143	Lisbon *small weight*	90
Castile	102	*Great weight*	83
Frankfort	90		

FINIS.

H 21

REASONS

FOR THE

Abatement of Intereſt

TO

FOUR in the HUNDRED.

AND

The OBJECTIONS againſt it fairly STATED, and briefly and fully ANSWER'D.

By *E. H.*,

4

LONDON:

Printed for *Daniel Brown*, and *Matt. Gilly-flower*; at the *Bible* without *Temple-Bar*, and at the *Spread-Eagle* in *Weſtminſter-Hall*. 1692.